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L14: Entry 3 of 15

File: PGPB

Jul 31, 2003

DOCUMENT-IDENTIFIER: US 20030143275 A1

TITLE: Cosmetic and/or dermatological composition containing at least one oxidation-sensitive hydrophilic active principle and at least one N-vinylimidazole polymer or copolymer

Summary of Invention Paragraph:

[0027] Use may be made, to this end, of the vinylpyrrolidone/vinylimidazole (50/50) copolymer having a weight-average molar mass of 1 200 000 sold under the reference LUVITEC VPI 55K72W by BASF or the vinylpyrrolidone/vinylimidazole (50/50) copolymer having a weight-average molar mass of 10 000 sold under the reference LUVITEC VPI 55K18P by BASF. The polymers or copolymers according to the invention can, for example, be prepared according to the method disclosed in Patent Application WO-97/4551 7.

Detail Description Table CWU:

TABLE I Compositions (in Solution A water) (Control) Solution B Solution C Solution D Ascorbic acid 15% 15% 15% 15% Polymer 1 -- 1% -- -- Polymer 2 -- -- 1% -- Polymer 3 -- -- -- 1% All the solutions are brought to pH 6 with 8.9 mol/l KOH. The percentages of the polymers are given as active material. Polymer 1: Vinylpyrrolidone/vinylimidazole (50/50) copolymer sold under the reference Luvitec VPI 55K72W of BASF (Weight-average molecular mass 1.2 .times. 10.sup.6). Polymer 2: Vinylpyrrolidone/vinylimidazole (50/50) copolymer sold under the reference Luvitec VPI 55K18P of BASE (Weight-average molecular mass 10 000). Polymer 3: Polyvinylpyrrolidone sold under the reference Kollidon 12PF of BASF (Weight-average molecular mass 3 000).

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WEST Search History

DATE: Saturday, October 28, 2006

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		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
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<input type="checkbox"/>	L10	gawtreynear jonathan	55
<input type="checkbox"/>	L7	(dupuis.in. near christine)	222
<input type="checkbox"/>	L6	(luvitec near vpi)	15
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<input type="checkbox"/>	L4	L2 and @ad<20030220	85
<input type="checkbox"/>	L3	L1 same (dimethyl near ether)	1
<input type="checkbox"/>	L2	L1 and (dimethyl near ether)	150
<input type="checkbox"/>	L1	vinylpyrrolidone near vinylimidazole	964

END OF SEARCH HISTORY